

Appl. No. : **known**
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23. The method according to Claim 21, wherein at least one of the chemical elements is operating as a luminescent activator or co-activator.

24. The method according to Claim 18, wherein a microrelief of inhomogenities in at least one of structure and chemical composition is crated on the substrate.

25. The method according to Claim 24, wherein the inhomogenities are of a regular character.

26. The method according to Claim 25, wherein the inhomogenities have crystallographically-symmetric character.

27. The method according to Claim 18, wherein the activator or co-activator is introduced into the luminescent material by means of ion implanation.

28. The method according to Claim 26, wherein the luminescent material is coated by a thin layer of a material transparent for passing through it of electrons.

29. The method according to Claim 28, wherein diamond or diamond-like material serve as the transparent material.

REMARKS

The foregoing amendments are to more closely conform the application to U.S. practice. No new matter is added. Entry of the amendments is respectfully requested.

Respectfully submitted,

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